

Please add this Paragraph at the end of page 21, line 16.

[0150] The storage system described above is very versatile product suitable for use with a wide variety of inserts, whether planar or non-planar objects, solids or liquids, and for a wide variety of end uses, such as uses directed to improved identification, retrieval, or dispensing of stored inserts. However, all embodiments of the invention, regardless of construction or use, possess common, special technical features, i.e., (1) two or more pouches, (2) joined sequentially pouch-lip to pouch-lip by a flexible coupling portion, and (3) wherein each coupling portion flexes to permit manipulation of the joined set of pouches; "manipulation", as defined in paragraphs 10, 11, and elsewhere above, includes closing, paging, tipping/fan, accordion, parallel, push down, reverse parallel, and pull up modes of display and access of the chained pouches. These three special technical features provide unity of invention.

handling of inserts, which handling is selected from the group ~~comprising~~

consisting of storage, identification, selection, retrieval, and dispensing.

36. (previously presented) The storage system of claim 1, wherein the last pouch in the storage system is adapted to be a wrap-around cover of the closed storage system.
37. (currently amended) The storage system of claim 1, wherein two or more pouches have perforations in, or loops affixed to, margins of the two or more pouches to permit handling of part or all of the storage system, which handling is selected from the group ~~comprising~~ consisting of selecting of pouches, binding of pouches, and hanging of pouches.
38. (currently amended) The storage system of claim 1, wherein made two or more storage systems are serially fastened end-to-end by the user to form a longer chain of chained pouches or an endless loop of chained pouches, and wherein the fastening means is selected from the group ~~comprising~~ consisting of fasteners disposed through perforations in the coupling portions of the fastened pouches, fasteners disposed through perforations in portions of the fastened pouches other than the coupling portion, heat-welding of coupling portions of the fastened pouches in a manner that creates a coupling portion between fastened pouches essentially identical to the coupling portions of the other pouches in the fastened chains of pouches, fasteners disposed through loops affixed to the coupling portions of the fastened pouches, and fasteners disposed through loops affixed to portions of the fastened pouches other than the coupling portion.
39. (withdrawn) The storage system of claim 1, wherein prior to assembly the material side forming the exterior of the pouches is printed with text or other visual information so that after assembly the chain is paged through sequentially.

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(Previously presented)